

Day : Monday
Date: 6/21/2004
Time: 15:12:23



Inventor Name Search Result

Your Search was:

Last Name = WINTERROWD

First Name = JACK

Application#	Patent#	Status	Date Filed	Title	Inventor Name 0
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Inventor Search Completed: No Records to Display.

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	<input type="text" value="Winterrowd"/>	<input type="text" value="Jack"/>
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ENTRY	SESSION
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FILE 'USPAT2' ENTERED AT 15:32:37 ON 21 JUN 2004
CA INDEXING COPYRIGHT (C) 2004 AMERICAN CHEMICAL SOCIETY (ACS)

=> s low nitrogen content and phenol-formaldehyde resin
L1 11 LOW NITROGEN CONTENT AND PHENOL-FORMALDEHYDE RESIN

=> s l1 and viscosity
L2 9 L1 AND VISCOSITY

=> s l2 and molar ratio
L3 9 L2 AND MOLAR RATIO

=> s l3 and high molecular weight#
L4 8 L3 AND HIGH MOLECULAR WEIGHT#

=> s l4 and pH
L5 8 L4 AND PH

=> s l5 and solid content
L6 0 L5 AND SOLID CONTENT

=> d l5 1-8

L5 ANSWER 1 OF 8 EUROPATFULL COPYRIGHT 2004 WILA on STN

GRANTED PATENT - ERTEILTES PATENT - BREVET DELIVRE

AN 1042382 EUROPATFULL ED 20030428 EW 200317 FS PS
TIEN CYCLIC UREA-FORMALDEHYDE PREPOLYMER FOR USE IN PHENOL-FORMALDEHYDE AND
MELAMINE-FORMALDEHYDE RESIN-BASED BINDERS.
TIDE CYCLISCHES HARNSTOFF-FORMALDEHYD PREPOLYMER ZUR VERWENDUNG IN
BINDEMITEMELN BASIEREND AUF PHENOL-FORMALDEHYD- UND MELAMIN-FORMALDEHYD-
HARZEN.
TIFR PREPOLYMERE UREE-FORMALDEHYDE CYCLIQUE S'UTILISANT DANS DES LIANTS A
BASE DE RESINE PHENOL-FORMALDEHYDE ET MELAMINE-FORMALDEHYDE.
IN DUPRE, F., C., 313 Harden Street, Atlanta, GA 30312, US;
FOUCHT, Millard, E., 5321 Greencastle Way, Stone Mountain, GA 30087, US;
FREESE, William, P., 3283 Salem Lane, Conyers, GA 30013, US;
GABRIELSON, Kurt, D., 1710 Lake Lucerne Road, Liburn, GA 30047, US;
GAPUD, Benjamin, D., 750 Ashton Lane, Lawrenceville, GA 30044, US;

INGRAM, W., Hayes, 1809 Highridge Drive, Conyers, GA 30094, US;
 McVAY, Ted, E., 710 Maggie Mae Lane, Lawrenceville, GA 30040, US;
 REDIGER, Richard, A., 2117 Flat Shoals Road, Conyers, GA 30094, US;
 SHOEMAKE, Kelly, A., 2032 Keswick Village, Conyers, GA 30013, US;
 TUTIN, Kim, K., 5037 Tanaga Court, Stone Mountain, GA 30087, US;
 WRIGHT, James, T., 904C Clubhouse Circle West, Decatur, GA 30032, US
 PA GEORGIA-PACIFIC RESINS, INC., 133 Peachtree Street N.E., Atlanta, GA
 30348-5605, US
 SO Wila-EPS-2003-H17-T1
 DS R AT; R BE; R CH; R CY; R DE; R DK; R ES; R FI; R FR; R GB; R GR; R IE;
 R IT; R LI; R LU; R MC; R NL; R PT; R SE
 PIT EPB1 EUROPÄISCHE PATENTSCHRIFT (Internationale Anmeldung)
 PI EP 1042382 B1 20030423
 OD 20001011
 AI EP 1998-963255 19981218
 PRAI US 1997-68286 19971219
 US 1998-95249 19980804
 US 1998-215742 19981217
 RLI WO 98-US26922 981218 INTAKZ
 WO 99032534 990701 INTPNR
 REN PATENT ABSTRACTS OF JAPAN vol. 096, no. 008, 30 August 1996 & JP08109309
 A (NAGOYA YUKA KK), 30 April 1996 PATENT ABSTRACTS OF JAPAN vol. 095,
 no. 008, 29 September 1995 & JP07118355 A (NAGOYA YUKA KK), 9 May 1995
 IC ICM C08G012-40
 ICS C08G014-12 C08L061-28 C08L061-06

 L5 ANSWER 2 OF 8 PCTFULL COPYRIGHT 2004 Univentio on STN
 AN 1999032534 PCTFULL ED 20020515
 TIEN CYCLIC UREA-FORMALDEHYDE PREPOLYMER FOR USE IN PHENOL-FORMALDEHYDE AND
 MELAMINE-FORMALDEHYDE RESIN-BASED BINDERS
 TIFR PREPOLYMER UREE-FORMALDEHYDE CYCLIQUE S'UTILISANT DANS DES LIANTS A
 BASE DE RESINE PHENOL-FORMALDEHYDE ET MELAMINE-FORMALDEHYDE
 IN DUPRE, F., C.;
 FOUCHT, Millard, E.;
 FREESE, William, P.;
 GABRIELSON, Kurt, D.;
 GAPUD, Benjamin, D.;
 INGRAM, W., Hayes;
 McVAY, Ted, E.;
 REDIGER, Richard, A.;
 SHOEMAKE, Kelly, A.;
 TUTIN, Kim, K.;
 WRIGHT, James, T.
 PA GEORGIA-PACIFIC RESINS, INC.
 LA English
 DT Patent
 PI WO 9932534 A1 19990701
 DS W: AL AM AT AU AZ BA BB BG BR BY CA CH CN CU CZ DE DK EE ES
 FI GB GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK
 LR LS LT LU LV MD MG MK MN MW MX NO NZ PL PT RO RU SD SE
 SG SI SK SL TJ TM TR TT UA UG UZ VN YU ZW GH GM KE LS MW
 SD SZ UG ZW AM AZ BY KG KZ MD RU TJ TM AT BE CH CY DE DK
 ES FI FR GB GR IE IT LU MC NL PT SE BF BJ CF CG CI CM GA
 GN GW ML MR NE SN TD TG
 AI WO 1998-US26922 A 19981218
 PRAI US 1997-60/068,286 19971219
 US 1998-60/095,249 19980804
 US 1998-09/215,742 19981217
 ICM C08G012-40
 ICS C08G014-12 ; C08L061-28 ; C08L061-06

 L5 ANSWER 3 OF 8 USPATFULL on STN
 AN 2002:95476 USPATFULL
 TI Cyclic urea-formaldehyde prepolymer for use in phenol-formaldehyde and

melamine-formaldehyde resin-based binders
 IN Dupre, F. C., Atlanta, GA, United States
 Foucht, Millard E., Stone Mountain, GA, United States
 Freese, William P., Conyers, GA, United States
 Gabrielson, Kurt D., Liburn, GA, United States
 Gapud, Benjamin D., Lawrenceville, GA, United States
 Ingram, W. Hayes, Conyers, GA, United States
 McVay, Ted M., Lawrenceville, GA, United States
 Rediger, Richard A., Conyers, GA, United States
 Shoemake, Kelly A., Conyers, GA, United States
 Tutin, Kim K., Stone Mountain, GA, United States
 Wright, James T., Decatur, GA, United States
 PA Georgia-Pacific Resins, Inc., Atlanta, GA, United States (U.S. corporation)
 PI US 6379814 B1 20020430
 US 2002054994 A1 20020509
 AI US 2001-948047 20010907 (9)
 RLI Division of Ser. No. US 2000-735624, filed on 14 Dec 2000 Division of Ser. No. US 2000-598894, filed on 22 Jun 2000, now patented, Pat. No. US 6245438 Division of Ser. No. US 1998-215742, filed on 17 Dec 1998, now patented, Pat. No. US 6114491 Continuation-in-part of Ser. No. US 1998-95249, filed on 4 Aug 1998
 PRAI US 1997-68286P 19971219 (60)
 DT Utility
 FS GRANTED
 LN.CNT 1459
 INCL INCLM: 428/528.000
 INCLS: 428/509.000; 428/511.000; 525/484.000; 525/498.000
 NCL NCLM: 428/528.000
 NCLS: 428/509.000; 428/511.000; 525/484.000; 525/498.000
 IC [7]
 ICM: B32B021-58
 EXF 428/528; 428/502; 428/511; 525/484; 525/498
 CAS INDEXING IS AVAILABLE FOR THIS PATENT.
 L5 ANSWER 4 OF 8 USPATFULL on STN
 AN 2001:88103 USPATFULL
 TI Cyclic urea-formaldehyde prepolymer for use in phenol-formaldehyde and melamine-formaldehyde resin-based binders
 IN Dupre, F. C., Atlanta, GA, United States
 Foucht, Millard E., Stone Mountain, GA, United States
 Freese, William P., Conyers, GA, United States
 Gabrielson, Kurt D., Liburn, GA, United States
 Gapud, Benjamin D., Lawrenceville, GA, United States
 Ingram, W. Hayes, Conyers, GA, United States
 McVay, Ted M., Lawrenceville, GA, United States
 Rediger, Richard A., Conyers, GA, United States
 Shoemake, Kelly A., Conyers, GA, United States
 Tutin, Kim K., Stone Mountain, GA, United States
 Wright, James T., Decatur, GA, United States
 PA Georgia-Pacific Resins, Inc. (U.S. corporation)
 PI US 2001000237 A1 20010412
 US 6369171 B2 20020409
 AI US 2000-735624 A1 20001214 (9)
 RLI Division of Ser. No. US 2000-598894, filed on 22 Jun 2000, PENDING
 Division of Ser. No. US 1998-215742, filed on 17 Dec 1998, GRANTED, Pat. No. US 6114491
 PRAI US 1998-95249P 19980804 (60)
 US 1997-68286P 19971219 (60)
 DT Utility
 FS APPLICATION
 LN.CNT 1600
 INCL INCLM: 428/528.000
 NCL NCLM: 525/498.000

NCLS: 425/502.000; 425/505.000; 425/506.000; 425/511.000; 425/528.000;
525/484.000; 528/129.000; 528/254.000

IC [7]

ICM: B32B027-42

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L5 ANSWER 5 OF 8 USPATFULL on STN

AN 2001:86142 USPATFULL

TI Cyclic urea-formaldehyde prepolymer for use in phenol-formaldehyde and
melamine-formaldehyde resin-based binders

IN Dupre, F. C., Atlanta, GA, United States

Foucht, Millard E., Stone Mountain, GA, United States

Freese, William P., Conyers, GA, United States

Gabrielson, Kurt D., Liburn, GA, United States

Gapud, Benjamin D., Lawrenceville, GA, United States

Ingram, W. Hayes, Conyers, GA, United States

McVay, Ted M., Lawrenceville, GA, United States

Rediger, Richard A., Conyers, GA, United States

Shoemake, Kelly A., Conyers, GA, United States

Tutin, Kim K., Stone Mountain, GA, United States

Wright, James T., Decatur, GA, United States

PA Georgia-Pacific Resins, Inc., Atlanta, GA, United States (U.S.
corporation)

PI US 6245438 B1 20010612

AI US 2000-598894 20000622 (9)

RLI Division of Ser. No. US 1998-215742, filed on 17 Dec 1998, now patented,
Pat. No. US 6114491

PRAI US 1998-95249P 19980804 (60)

US 1997-68286P 19971219 (60)

DT Utility

FS GRANTED

LN.CNT 1489

INCL INCLM: 428/511.000

INCLS: 428/502.000; 428/565.000; 428/566.000; 525/484.000; 528/129.000;
528/254.000

NCL NCLM: 428/511.000

NCLS: 428/502.000; 428/565.000; 428/566.000; 525/484.000; 528/129.000;
528/254.000

IC [7]

ICM: B32B023-08

ICS: C08G014-04; C08G008-10; C08G008-28

EXF 428/528; 428/511; 428/502; 428/505; 428/506; 525/484; 528/129; 528/254

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L5 ANSWER 6 OF 8 USPATFULL on STN

AN 2000:117872 USPATFULL

TI Cyclic urea-formaldehyde prepolymer for use in phenol-formaldehyde and
melamine-formaldehyde resin-based binders

IN Dupre, F. C., Atlanta, GA, United States

Foucht, Millard E., Stone Mountain, GA, United States

Freese, William P., Conyers, GA, United States

Gabrielson, Kurt D., Liburn, GA, United States

Gapud, Benjamin D., Lawrenceville, GA, United States

Ingram, W. Hayes, Conyers, GA, United States

McVay, Ted M., Lawrenceville, GA, United States

Rediger, Richard A., Conyers, GA, United States

Shoemake, Kelly A., Conyers, GA, United States

Tutin, Kim K., Stone Mountain, GA, United States

Wright, James T., Decatur, GA, United States

PA Georgia-Pacific Resins, Inc., Atlanta, GA, United States (U.S.
corporation)

PI US 6114491 20000905

AI US 1998-215742 19981217 (9)

PRAI US 1998-95249P 19980804 (60)

US 1997-68286P 19971219 (60)
DT Utility
FS Granted
LN.CNT 1545
INCL INCLM: 528/129.000
INCLS: 528/254.000; 525/484.000; 525/498.000; 428/528.000; 428/505.000;
428/506.000; 428/511.000
NCL NCLM: 528/129.000
NCLS: 428/505.000; 428/506.000; 428/511.000; 428/528.000; 525/484.000;
525/498.000; 528/254.000
IC [7]
ICM: C08G014-04
ICS: C08G008-10; C08G008-28
EXF 528/129; 528/254; 428/528; 428/505; 428/506; 428/511; 525/484; 525/498
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L5 ANSWER 7 OF 8 USPAT2 on STN
AN 2002:95476 USPAT2
TI CYCLIC UREA-FORMALDEHYDE PREPOLYMER FOR USE IN PHENOL-FORMALDEHYDE AND
MELAMINE-FORMALDEHYDE RESIN-BASED BINDERS
IN Dupre, F. C., Atlanta, GA, UNITED STATES
Foucht, Millard E., Stone Mountain, GA, UNITED STATES
Freese, William P., Conyers, GA, UNITED STATES
Gabrielson, Kurt D., Liburn, GA, UNITED STATES
Gapud, Benjamin D., Lawrenceville, GA, UNITED STATES
Ingram, W. Hayes, Conyers, GA, UNITED STATES
McVay, Ted M., Lawrenceville, GA, UNITED STATES
Rediger, Richard A., Conyers, GA, UNITED STATES
Shoemake, Kelly A., Conyers, GA, UNITED STATES
Tutin, Kim K., Stone Mountain, GA, UNITED STATES
Wright, James T., Decatur, GA, UNITED STATES
PA Georgia-Pacific Resins, Inc. (U.S. corporation)
PI US 2002054994 A1 20020509
AI US 2001-948047 A1 20010907 (9)
RLI Division of Ser. No. US 2000-735624, filed on 14 Dec 2000, PENDING
Division of Ser. No. US 2000-598894, filed on 22 Jun 2000, GRANTED, Pat.
No. US 6245438 Division of Ser. No. US 1998-215742, filed on 17 Dec
1998, GRANTED, Pat. No. US 6114491
PRAI US 1998-95249P 19980804 (60)
US 1997-68286P 19971219 (60)
DT Utility
FS APPLICATION
LN.CNT 1614
INCL INCLM: 428/349.000
NCL NCLM: 428/528.000
NCLS: 428/509.000; 428/511.000; 525/484.000; 525/498.000
IC [7]
ICM: B32B007-12

L5 ANSWER 8 OF 8 USPAT2 on STN
AN 2001:88103 USPAT2
TI Cyclic urea-formaldehyde prepolymer for use in phenol-formaldehyde and
melamine-formaldehyde resin-based binders
IN Dupre, Frederick C., Atlanta, GA, United States
Foucht, Millard E., Stone Mountain, GA, United States
Freese, William P., Conyers, GA, United States
Gabrielson, Kurt D., Liburn, GA, United States
Gapud, Benjamin D., Lawrenceville, GA, United States
Ingram, W. Hayes, Conyers, GA, United States
McVay, Ted M., Lawrenceville, GA, United States
Rediger, Richard A., Conyers, GA, United States
Shoemake, Kelly A., Conyers, GA, United States
Tutin, Kim K., Stone Mountain, GA, United States
Wright, James T., Decatur, GA, United States

PA Georgia-Pacific Resins, Inc., Atlanta, GA, United States (U.S.
corporation)
PI US 6369171 B2 20020409
AI US 2000-735624 20001214 (9)
RLI Division of Ser. No. US 2000-598894, filed on 22 Jun 2000, now patented,
Pat. No. US 6245438 Division of Ser. No. US 1998-215742, filed on 17 Dec
1998, now patented, Pat. No. US 6114491
PRAI US 1997-68286P 19971219 (60)
US 1998-95249P 19980804 (60)
DT Utility
FS GRANTED
LN.CNT 1434
INCL INCLM: 525/498.000
INCLS: 525/498.000; 525/484.000; 425/528.000; 425/502.000; 425/505.000;
425/506.000; 425/511.000; 528/129.000; 528/254.000
NCL NCLM: 525/498.000
NCLS: 425/502.000; 425/505.000; 425/506.000; 425/511.000; 425/528.000;
525/484.000; 528/129.000; 528/254.000
IC [7]
ICM: C08G008-28
ICS: C08L061-10; C08L061-34
EXF 428/528; 428/502; 428/505; 428/506; 428/511; 528/129; 528/254; 525/484;
525/498
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

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